VOLUME 5 AIRMAN CERTIFICATION

CHAPTER 2 TITLE 14 CFR PART 61 CERTIFICATION OF PILOTS AND FLIGHT INSTRUCTORS

Section 18 Conduct an Airline Transport Pilot Certification, Including Additional Category/Class Ratings

5-701 PROGRAM TRACKING AND REPORTING SUBSYSTEM (PTRS) ACTIVITY CODES.

A. Original Certification.

Oral: 1510.Simulator: 1511.Aircraft: 1512.

B. Additional Category or Class Rating. 1505.

5-702 OBJECTIVE. The objective of this task is to determine if an applicant meets the requirements for certification as an airline transport pilot (ATP) under Title 14 of the Code of Federal Regulations (14 CFR) part 61, subpart G. Completion of this task results in the issuance of Federal Aviation Administration (FAA) Form 8060-4, Temporary Airman Certificate, FAA Form 8060-5, Notice of Disapproval of Application, or a letter of discontinuance.

- **5-703 GENERAL.** An applicant for an ATP certificate must meet all applicable requirements of part 61, subpart G. With the exception of the powered-lift rating, a class rating is placed on the ATP certificate. The following are the aircraft category and class ratings for the ATP certificate:
- **A. Airplane Category: Class Ratings.** The following class ratings are issued or added to an ATP certificate with an airplane category:
 - Single-Engine Land (SEL),
 - Single-Engine Sea (SES),
 - Airplane Multiengine Land (AMEL), and
 - Airplane Multiengine Sea (AMES).
- **B. Rotorcraft Category: Class Ratings.** An ATP certificate with a rotorcraft category rating is issued only with the helicopter class rating.

NOTE: ATP certificates are not issued with a gyroplane class rating. A gyroplane class rating may be added to an ATP certificate but only with recreational, private, or commercial pilot privileges.

C. Powered Lift Category Rating. The powered lift category rating is added to an ATP certificate to read: POWERED-LIFT.

5-704 ELIGIBILITY –ATP CERTIFICATE – AIRPLANE, ROTORCRAFT, AND POWERED LIFT. An applicant for an ATP certificate must meet all applicable requirements of part 61, subpart G.

A. Applicant Age Requirement. (Part 61, § 61.153(a)(1) and (2)).

- 1) An applicant for an ATP certificate must be at least 23 years of age.
- 2) An applicant for a restricted privileges ATP certificate with an airplane category and multiengine class rating must be at least 21 years of age.

B. English Language Requirement. (§ 61.153(b)).

- 1) An applicant must be able to read, speak, write, and understand the English language. Early in the process of issuing an ATP certificate, the inspector must determine whether the applicant can meet this requirement. Advisory Circular (AC) 60-28, English Language Skill Standards Required by 14 CFR Parts 61, 63, and 65, explains how to determine English language abilities required for pilot certification. If the applicant cannot read, speak, write, or understand the English language, then the inspector must not issue the ATP pilot certificate.
- 2) While there are no practical test standards (PTS) established to ascertain the applicant's English language ability, the following examples may be used as guidelines to evaluate and test an applicant's proficiency to determine whether the applicant can read, speak, write, and understand the English language:
- a) An inspector may ask the applicant to listen to a tape recording of an air traffic control (ATC) clearance or instructions, and then ask the applicant to speak and explain the clearance or instructions back to the inspector in the English language.
- b) An applicant may be asked to write down in English the meaning of an ATC clearance, instructions, or a weather report, then asked to speak and explain the clearance, instructions, or weather report back to the inspector in the English language.
- 3) The intent is not to require the applicant to read, speak, write, and understand the English language at college level standards. A common sense approach should be used in evaluating an applicant for this requirement (reference § 61.153(b)).
- **C.** Good Moral Character Requirement. An applicant must be of good moral character. The inspector must ask an applicant if the applicant has been convicted of a felony. If the applicant's answer is affirmative, the inspector should make further inquiry about the nature and disposition of the conviction. If an inspector has reason to believe an applicant does not qualify for an ATP certificate because of questionable moral character, the inspector must not conduct the practical test. Instead, the inspector will refer the matter to the immediate supervisor for resolution. The supervisor may need to consult with regional counsel for a determination concerning whether the applicant meets the moral character eligibility requirement.

D. Acceptable Pilot Qualifications. An applicant must submit documentary evidence of at least one of the following pilot qualifications:

- 1) An FAA commercial pilot certificate with an instrument rating;
- 2) Official U.S. military records as prescribed in § 61.73; or
- 3) A foreign commercial pilot license (CPL) with an instrument rating or a foreign ATP Certificate with instrument privileges that was issued by an International Civil Aviation Organization (ICAO) country and a valid verification letter obtained from the Airmen Certification Branch, AFS-760.

E. ATP Certification Training Program (CTP) (§ 61.153(e)).

- 1) The ATP CTP is required for applicants of an ATP certificate with an airplane category multiengine class rating or an ATP certificate issued concurrently with an airplane type rating, and is intended to prepare the applicant to operate safely in those operations which require an ATP certificate by rule. The ATP CTP is a prerequisite for the FAA's highest certificate and includes training in:
 - Aerodynamics,
 - Automation.
 - Adverse weather conditions,
 - Air carrier operations,
 - Transport airplane performance,
 - Professionalism, and
 - Leadership and development.
- 2) After July 31, 2014, all persons applying for the ATP knowledge test will be required to present a graduation certificate certifying the completion of an ATP CTP.
 - 3) The ATP CTP completion certificate does not expire.

F. Knowledge Test (§§ 61.35 and 61.39).

- 1) An ATP knowledge test report certified prior to August 1, 2014 is valid for 24 calendar-months when applying for an ATP certificate with an airplane category and multiengine class rating. An ATP CTP graduation certificate is not required.
- 2) An ATP knowledge test report certified after July 31, 2014 is valid for 60 calendar-months when applying for an ATP certificate with an airplane category and multiengine class rating. An ATP CTP graduation certificate must be presented to be eligible.
- 3) An applicant for an ATP certificate may take the practical test with an expired knowledge test as provided for in § 61.39(b) and (c).
- 4) When applying for the ATP knowledge test, per § 61.35(a)(3)(iii), the applicant must provide identification showing his or her date of birth as evidence that the applicant meets

or will meet the age requirements for the certificate sought before the expiration date of the airman knowledge test report. Therefore the minimum ages apply for the ATP knowledge test:

- a) Except as provided for in paragraph (b) below, for issuance of any ATP certificate, the applicant for the knowledge test must be 21 years of age;
- b) After July 31, 2014, an applicant seeking an ATP certificate with an airplane category multiengine class rating may apply for the ATP knowledge test at 18 years of age.
- 5) For an ATP certificate with airplane category single-engine class rating, rotorcraft, or powered-lift category, a knowledge test report is valid for 24 calendar-months.
- **G. Medical Certificates.** At the time of application for an ATP practical test, the applicant must hold at least a current third-class medical certificate.

5-705 REQUIREMENTS: AIRPLANE CATEGORY RATING.

A. ATP Certificate.

- 1) The holder of an ATP certificate with a multiengine class rating may serve in those operations that require an ATP certificate by regulation, which are:
 - Title 14 CFR part 91 subpart K (part 91K) multiengine turbine-powered fixed-wing airplane operations (§ 91.1053);
 - Title 14 CFR part 121 operations (part 121, § 121.436); and
 - Title 14 CFR part 135 commuter operations using multiengine airplanes with nine or fewer passenger seats (Scheduled 135), and on-demand operations using multiengine airplanes with 10 or more passenger seats or turbojets (part 135, § 135.243).
- 2) An applicant for an ATP certificate with a single-engine or multiengine class rating must meet the following minimum qualifications:
 - Eligibility requirements listed in § 61.153;
 - Aeronautical knowledge requirements listed in § 61.155; and
 - Aeronautical experience requirements listed in § 61.159.
- **B.** Restricted Privileges ATP Certificate. A holder of a restricted privileges ATP certificate may serve as a second in command (SIC) in part 121 operations with the exception of flag or supplemental operations in part 121 requiring three or more pilots. All applicants for a restricted privileges ATP certificate must be at least 21 years old and have a minimum of 200 hours of cross-country flight time. The following applicants are eligible for a restricted privileges ATP certificate:

1) **Military-Trained.** In accordance with § 61.160(a), a U.S. military pilot or former U.S. military pilot, who has not been removed from flying status for lack of proficiency or because of a disciplinary action involving aircraft operations, may apply for an ATP certificate with an airplane category multiengine class rating or an ATP certificate concurrently with an airplane type rating with a minimum of 750 hours of total time as a pilot, if the pilot presents:

- a) Eligibility requirements listed in § 61.153;
- b) Aeronautical knowledge requirements listed in § 61.155;
- c) Aeronautical experience requirements listed in § 61.160;
- d) An official Form DD-214 (Certificate of Release or Discharge from Active Duty) indicating that the person was honorably discharged from the U.S. Armed Forces or an official U.S. Armed Forces record that shows the pilot is currently serving in the U.S. Armed Forces; and
- e) An official U.S. Armed Forces record that shows the person graduated from a U.S. Armed Forces undergraduate pilot training school and received a rating qualification as a military pilot.
- 2) Graduates of a Bachelor's Degree Program with an Aviation Major. In accordance with § 61.160(b) or (d), a graduate with a bachelor's degree in an aviation major received from an institution of higher education, as defined in § 61.1, that has been issued a letter of authorization (LOA) by AFS-800 (reference the current edition of AC 61-139, Institution of Higher Education's Application for Authority to Certify its Graduates for an Airline Transport Pilot Certificate with Reduced Aeronautical Experience) under § 61.169, is eligible to apply for a restricted privileges ATP certificate with an airplane category multiengine class rating or an ATP certificate concurrently with an airplane type rating with the following minimum qualifications:
 - a) Eligibility requirements listed in § 61.153;
 - b) Aeronautical knowledge requirements listed in § 61.155;
- c) The graduate satisfies the applicable aeronautical experience requirements in $\S 61.160$; and
- d) The applicant presents at the time of application an official transcript or other authorized document approved by the Administrator from the institution of higher education certifying all of the requirements have been met as described in § 61.160. The specific certifying statement an institution of higher education will use is listed in the LOA issued. The following is an example of a statement that may be used:

The [insert institution's name] certifies that the recipient of this degree has successfully completed all of the aviation coursework requirements of § 61.160[(b) or (d)] and therefore meets the academic eligibility requirements of § 61.160[(b) or (d)].

NOTE: If the applicant is qualifying under § 61.160(b), the minimum total time as a pilot is 1,000 hours. If the applicant is qualifying under § 61.160(d), the minimum total time as a pilot is 1,250 hours.

- 3) Graduates of an Associate's Degree Program with an Aviation Major. In accordance with § 61.160(c), a graduate with an associate's degree in an aviation major received from an institution of higher education, as defined in § 61.1, that has been issued a LOA by AFS-800 (reference the current edition of AC 61-139, Institution of Higher Education's Application for Authority to Certify its Graduates for an Airline Transport Pilot Certificate with Reduced Aeronautical Experience) under § 61.169, is eligible to apply for a restricted privileges ATP certificate with an airplane category multiengine class rating or an ATP certificate concurrently with an airplane type rating with the following minimum qualifications:
 - a) Eligibility requirements listed in § 61.153;
 - b) Aeronautical knowledge requirements listed in § 61.155;
- c) The graduate satisfies the applicable aeronautical experience requirements in § 61.160; and
- d) The applicant presents at the time of application an official transcript or other authorized document approved by the Administrator from the institution of higher education certifying all of the requirements have been met as described in § 61.160. The specific certifying statement an institution of higher education must use will be listed in the LOA issued. The following is an example of a statement that may be used:

The [insert institution's name] certifies that the recipient of this degree has successfully completed all of the aviation coursework requirements of § 61.160(c) and therefore meets the academic eligibility requirements of § 61.160(c).

NOTE: If the applicant is qualifying under § 61.160(c), the minimum total time as a pilot is 1,250 hours.

- 4) Pilots with 1,500 Hours Total Time. In accordance with § 61.160(f), a person who has 1,500 hours total time as a pilot is eligible to apply for a restricted privileges ATP certificate with an airplane category multiengine class rating or an ATP certificate concurrently with an airplane type rating with the following minimum qualifications:
 - Eligibility requirements listed in § 61.153;
 - Aeronautical knowledge requirements listed in § 61.155; and
 - Aeronautical experience requirements in § 61.160.
- 5) Limitations. The holder of a restricted privileges ATP certificate may not serve as a pilot in command (PIC) in any operation where an ATP certificate is required by regulation, or serve a SIC in flag or supplemental operations that require three or more pilots (§ 61.167(b)).
- a) The following limitation must be placed on the certificate: "Restricted in accordance with 14 CFR § 61.167."

b) With the exception of a restricted privileges ATP certificate issued in accordance with § 61.160(f), the following limitation must also be placed on the certificate: "Holder does not meet the pilot-in-command aeronautical experience requirements of ICAO."

6) Removal of Limitations from an ATP certificate. An inspector will remove the limitations described above that are placed on the ATP certificate for an airplane category multiengine class rating when the applicant presents satisfactory evidence that he or she has met the age requirement in § 61.153(a)(1) and the aeronautical experience requirements in § 61.159, as applicable (refer to § 61.160(g) and (h)). The applicant must complete section III – Record of Pilot Time, on FAA Form 8710-1, Airman Certificate and/or Rating Application Supplemental Information and Instructions, to be issued an unrestricted ATP certificate.

5-706 REQUIREMENTS: ROTORCRAFT CATEGORY AND HELICOPTER

RATING. The holder of an ATP certificate with a helicopter class rating may serve in those operations that require an ATP certificate by regulation as defined in § 135.243. An applicant for an ATP certificate with rotorcraft category and helicopter rating must meet the following minimum qualifications:

- Eligibility requirements listed in § 61.153;
- Aeronautical knowledge requirements listed in § 61.155; and
- Aeronautical experience requirements in § 61.161.

5-707 AERONAUTICAL EXPERIENCE REQUIREMENTS FOR A POWERED-LIFT RATING. An applicant for an ATP certificate with powered-lift rating must meet the following minimum qualifications:

- Eligibility requirements listed in § 61.153;
- Aeronautical knowledge requirements listed in § 61.155; and
- Aeronautical experience requirements in § 61.163.

5-708 VALIDATION OF AERONAUTICAL EXPERIENCE.

- A. Pilot Logbooks/Records. The applicant must present pilot logbooks and/or reliable records that show that the applicant meets at least the appropriate aeronautical experience to apply for the ATP certificate. Official military flight time records may be used if the records meet the criteria of § 61.73(h) and the inspector can determine if the applicant's flight time meets or exceeds the minimum aeronautical experience requirements of part 61 subpart G. However, the aeronautical experience shown in official military records may not always align with the required aeronautical experience requirements in part 61. In such circumstances, an inspector who has past military flight experience as a military pilot, or knowledge of military records, may assist in the validation of the flight records. A designee should contact their POI if there are questions about the documentation presented by the applicant.
- **B.** SIC Time. The logging of SIC flight time is prescribed in § 61.51(f). An applicant for an ATP certificate with an airplane category and class rating may use SIC time accrued in an airplane towards the aeronautical experience requirements as prescribed in § 61.159(c). The

inspector must ensure that the SIC time accrued in an airplane meets the requirements in § 61.159(c).

C. Approved Pilot School Graduate. An applicant who applies for the ATP certificate on the basis of graduation from an approved 14 CFR part 141 pilot school must present an appropriate graduation certificate issued within the preceding 60 calendar-days.

D. Waiver Authority from Some Tasks as Permitted by § 61.157(j).

- 1) Section 61.157(j) permits inspectors to waive any tasks for which the Administrator has given approval for waiver. Those tasks that the Administrator has waived may be found in:
 - The Approved Flight Manual (AFM);
 - Official documentation from the Flight Standardization Board (FSB);
 - Order 8900.1 handbook;
 - The PTS;
 - Part 121, appendix F; or
 - An approved air carrier pilot training and qualification program.
- 2) Some air carriers are not permitted to perform circling approaches below conditions of less than a 1,000-foot ceiling and 3 statute miles visibility, or in the case of some 14 CFR part 25 certificated airplanes, no-flap landings are not permitted. If that applicant is in an approved air carrier program (i.e., approved in accordance with part 121 or part 135) and the applicant is a pilot flightcrew member employee of that air carrier, then that task has been waived in accordance with § 61.157(j). Concurrently, those same part 25 airplanes that have tasks waived for part 121 pilots may also apply to part 91 pilots. However, for part 91 pilots, those tasks that are waived are normally identified in the AFM.

5-709 INSTRUCTOR ENDORSEMENTS AND RECOMMENDATION.

- **A. Flight Instructor Endorsement.** An applicant for a type rating to be added to an existing ATP certificate or a type rating to be concurrently completed with an ATP certificate must have an endorsement in his/her logbook or training record from an authorized instructor certifying satisfactory completion of the training required by § 61.157(e). However, a logbook endorsement is not required for pilots completing the practical test in accordance with an approved part 121 or 135 training program.
- 1) The flight training required by § 61.157(b) may be conducted by instructors employed by part 121 or 135 air carriers for pilot employees of those air carriers.

NOTE: FAA Form 8710-1 does not require instructor endorsement or instructor recommendation.

2) Under the provisions of § 61.167, the holder of an ATP certificate may only instruct other pilots in air transportation service, conducted in an approved training program under parts 121 or 135. The ATP certificate holder must hold the appropriate category, class, and

type, if applicable, for the training given. The ATP certificate holder does not need to hold a flight instructor certificate.

NOTE: The holder of a restricted privileges ATP certificate may not provide this training.

- **B.** Credit for Flight Training. Under the provisions of § 61.41, the flight training toward the requirements of a pilot certificate or rating may be credited if the training was received outside of the United States from:
- 1) A flight instructor of the United States or an ICAO contracting State's Armed Forces in a program for training military pilots; or
- 2) A flight instructor who is authorized to give such training by the licensing authority of a foreign contracting State to ICAO.

NOTE: An endorsement for a practical test may only be given by an authorized FAA certificated flight instructor.

- **C. Instructor Recommendation.** The Instructor's Recommendation section on the FAA Form 8710-1 does not need to be signed for the original issuance of an ATP certificate, unless the applicant previously failed a practical test for the rating being tested. (Refer to § 61.49(a).)
- 1) An applicant who fails a practical test may reapply after receiving the necessary training and logbook endorsement from an authorized instructor.
- 2) The recommending instructor for a retest must hold an instrument instructor rating and the category and class ratings for the aircraft to be used for the test.
 - 3) The instructor does not have to hold an ATP certificate.
- 4) The instructor who provides the training is not required to hold a flight instructor certificate if the training was conducted in an approved training program under parts 121 or 135, as appropriate, and both the instructor and the applicant are employed by the same air carrier in air transportation service. (Refer to § 61.167(b).)
- 5) The instructor endorsement required to show completion of the training, required by § 61.157(e), for a type rating to be added to an existing ATP certificate, or for the original issuance of an ATP certificate in an airplane category requiring a type rating, may be in the form of a logbook endorsement or an endorsement in the applicant's training record. (Refer to § 61.157(b)(2).)
- **D. Evaluator's Record.** The Evaluator's Record for ATP certification and/or type ratings section of FAA Form 8710-1 must be signed and dated by the inspector on the appropriate lines for each test segment conducted. The inspector must also complete the Aviation Safety Inspector or Technician Report section of FAA Form 8710-1.

5-710 PILOT CERTIFICATE LEVEL AND CATEGORY AND CLASS RATING. The following category and class rating(s) for which the applicant has qualified on the original or subsequent ATP practical tests are entered on the ATP certificate.

- **A.** Addition of Lighter-than-Air and Glider Class Ratings. A lighter-than-air or glider category rating may be added to an existing ATP certificate; however, the rating may be added only at the recreational, private, or commercial pilot certificate level, as appropriate to the practical test completed. There is no provision for the original issuance of an ATP certificate with a lighter-than-air or glider category rating.
- **B. Type Ratings.** Type rating tests are conducted to the ATP standard for all grades of pilot certificate. Therefore, all type ratings in that category and class of aircraft for which the practical test is conducted in are upgraded after successful completion of the practical test. For example, a person who holds B-737, DC-3, and SK-62 type ratings on his or her commercial pilot certificate, and later satisfactorily completes an ATP practical test in a CE-750, would have his/her B-737 and DC-3 type ratings elevated up to the ATP certificate. The SK-62 would not elevate up because the practical test was in a multiengine airplane. However, when the person satisfactorily completes an ATP practical test in a helicopter, the SK-62 would then elevate up to the ATP certificate. Therefore, all of the type ratings held on the superseded certificate carry forward at the new certificate level within category and class.

NOTE: A type rating for a single-engine airplane may not be upgraded to the ATP level.

- 1) Except for type ratings and, under some circumstances, the instrument rating, other ratings indicated on the superseded pilot certificate are carried forward at the commercial, private, or recreational pilot certificate level, as indicated on the superseded certificate.
- 2) Instrument rating privileges are shown on the ATP certificate only if the ATP practical test was conducted under visual flight rules (VFR) only, or to retain instrument privileges that were held on the superseded certificate for a category of aircraft other than the one used for the ATP practical test.
- C. Type Rating Limited to VFR. A type rating bearing the limitation "VFR ONLY" may be added to an existing certificate other than an ATP certificate under the provisions of § 61.63(e). This limitation may be added to an aircraft type rating not capable of instrument maneuvers or procedures required on a practical test. The practical test must be administered under the appropriate ATP PTS for an aircraft type rating limited to "VFR ONLY". A type rating bearing the limitation "VFR ONLY" may be added to an existing ATP certificate under the provisions of § 61.157(g). The practical test must be administered under the appropriate ATP PTS for an aircraft type rating limited to "VFR ONLY."

NOTE: There is no provision for taking an initial practical test for an ATP certificate in an aircraft that would require a VFR limitation.

5-711 PREREQUISITES AND COORDINATION REQUIREMENTS.

A. Prerequisites. This task requires knowledge of the regulatory requirements of part 61 and FAA policies, and qualification as an Operations ASI or as an appropriately rated designee.

B. Coordination. For inspectors, this task may require coordination with the airworthiness unit and occasionally with the airman records section of AFS-760. For designees, this task may require coordination with their POI.

5-712 REFERENCES, FORMS, AND JOB AIDS.

A. References (current editions):

- Title 14 CFR parts 61, 91, 141, 142, and 187 (appendix A, Fees);
- FAA-S-8081-5, Airline Transport Pilot and Aircraft Type Rating Practical Test Standards for Airplane; and
- PTRS Procedures Manual (PPM).

B. Forms:

- FAA Form 8060-4, Temporary Airman Certificate (Figure 5-84);
- FAA Form 8060-5, Notice of Disapproval of Application (Figure 5-82); and
- FAA Form 8710-1, Airman Certificate and/or Rating Application.

C. Job Aids. Sample figures.

5-713 PROCEDURES.

- **A. Schedule Appointment.** The applicant must bring the following documents to the appointment:
 - A completed application for the certificate or rating using Integrated Airmen Certification and/or Rating Application (IACRA) (see Volume 5, Chapter 2, Section 4). In leiu of completing a form using IACRA, an applicant may provide an FAA Form 8710-1 correctly completed in ink or typed (refer to Volume 5, Chapter 1, Section 3);

NOTE: At the time of publication, the IACRA is not able to process applications for a restricted privileges ATP certificate. Future updates to IACRA may allow for the processing of a restricted privileges ATP certificate online. Until such upgrade, FAA Form 8710-1 must be utilized for the application file (see Figures 5-86 and Figure 5-88).

- At least a commercial pilot certificate and an instrument rating, or as permitted by § 61.153(d)(2) or (3);
- At least a current third-class medical certificate, FAA Form 8500-9, Medical Certificate (if required);
- An FAA-approved ATP CTP graduation certificate (if applicable);

- A knowledge test report (if applicable);
- An FAA-approved pilot school graduation certificate (if applicable);
- An official transcript and a certifying statement from an institution of higher education listed on the transcript or other acceptable document (if applicable);
- A personal logbook or other records substantiating the flight experience shown on the application form;
- The aircraft maintenance records:
- The aircraft airworthiness certificate;
- The aircraft registration;
- The Federal Communications Commission (FCC) aircraft station license, if applicable; and
- An acceptable form of photo identification.
- **B. Applicant Arrives for Appointment.** Collect and review the documents and records listed above in subparagraph 5-713A.
- **C. Review Application.** Verify that the information on the application (i.e., FAA Form 8710-1) is presented accurately and completely in accordance with the form instructions and the guidance material in Volume 5, Chapter 1, Section 3.
- 1) In section I, ensure that the applicant has marked "AIRLINE TRANSPORT" or "AIRLINE TRANSPORT RESTRICTED." If the applicant is seeking an additional airplane rating, ensure that the applicant has checked "Additional Aircraft Rating."

NOTE: If the applicant has marked "AIRLINE TRANSPORT – RESTRICTED" and has met the requirements of § 61.160(b), (c), or (d), the inspector or designee must ensure that the institution of higher education is listed in the "REMARKS from Inspector or Examiner" section from which the authorizing statement was issued.

- 2) If this is a retest, ensure that an instructor has signed the Instructor's Recommendation section of FAA Form 8710-1.
- **D.** Verify Applicant's Identity. Inspect acceptable forms of identification to establish the applicant's identity in accordance with the procedures described in Volume 5, Chapter 1, Section 3.
- 1) Compare the identification with the personal information provided on FAA Form 8710-1.
 - 2) When the applicant's identity is verified, continue.
- 3) If the applicant's identity cannot be verified because of lack of identification or inadequate identification, explain what types of identification are acceptable. Advise the applicant to return with appropriate identification.

4) If the applicant's identity appears to be different from the information supplied on FAA Form 8710-1, or it appears that an attempt at falsification has been made, discontinue the practical test. Inspectors should refer to Volume 7, Chapter 6, Section 1 for additional information. Designees should contact their POI for further assistance.

- **E.** Establish Eligibility. Determine if the applicant meets the specific eligibility, aeronautical knowledge, aeronautical experience, and aeronautical skill requirements for certification as an ATP (part 61, subpart G, as appropriate).
- 1) Determine that the applicant meets the applicable eligibility and aeronautical experience requirements (refer to Figure 5-83 for ATP applicants for airplane category, multiengine class rating).
- 2) Determine if an applicant for an additional rating holds the required ATP certificate.
- 3) If the applicant's medical certificate and Statement of Demonstrated Ability (SODA), if any, state any limitation that would make a special medical flight test necessary, refer to Volume 5, Chapter 8.
- 4) If the applicant is applying for a test on the basis of graduation from an approved pilot school, inspect the applicant's graduation certificate to verify that the applicant meets the requirements of § 61.71.
- 5) Review the applicant's logbook or other records to determine if an ICAO limitation will be necessary at the satisfactory completion of the practical test. Ensure that the record of flight time in section III of the application reflects the appropriate flight times.
- **6)** If applicable, ensure that the SIC pilot time credited by a commercial pilot under the provisions of § 61.159 was acquired in an aircraft with a type certificate or AFM that requires a SIC, or during flight operations in which the regulations require a SIC. If an applicant is found not possessing the required aeronautical experience, return to the applicant all documents presented in subparagraph 5-713A above. Inform the applicant that he or she does not qualify to take the ATP practical test.
- 7) Check the application to determine if the applicant has failed the ATP practical test. If the oral, simulator, and/or flight portions of the test were separate tests, the test completion dates should not exceed a 60-day time period.
- **8**) Examine the applicant's knowledge test report or the test report from an approved school with knowledge test examining authority, if applicable.
- a) If the applicant is an employee of a part 119 certificate holder conducting operations under part 121, 125, or 135 or a military pilot meeting the applicable criteria, the expiration date of the knowledge test may be extended per § 61.39.

b) Inspect the applicant's letter prepared on the appropriate airline letterhead stationery, certifying the dates of the applicant's employment and eligibility under § 61.39 or military documentation showing qualification under § 61.39(b).

- **F.** Requirements for an Additional Category Rating. For an additional category rating, the applicant must present a logbook or other records showing that the applicant has received instruction in that category of aircraft and has met all of the requirements of § 61.165. A knowledge test is required for an additional category rating.
 - NOTE: Applicants adding an airplane category multiengine class rating to any other ATP certificate who took the knowledge test after July 31, 2014, must have completed the ATP certification training program.
- **G.** Aircraft Requirements. Review the applicant's aircraft maintenance records, logbooks, airworthiness certificate, and aircraft registration to determine if the aircraft is airworthy and suitable for this practical test. After review, return the documents to the applicant. Inspectors may coordinate with an airworthiness inspector for this review.
- **H. Discrepancies.** If a discrepancy that cannot be immediately corrected exists in any of the documents, return the application and all documents to the applicant. Inform the applicant of the reasons for ineligibility and explain how the applicant may correct the discrepancies.
- **I.** Conduct the Practical Test. After determining that the applicant is eligible and meets all prerequisites for the certificate and/or rating sought, accept the application and conduct the practical test in accordance with the current FAA-S-8081-5. (If a type rating is sought, refer to Volume 5, Chapter 2, Section 19.)
- 1) Give an applicant who is retesting credit for those areas of operations successfully completed on the previous practical test, provided the previous test was conducted within 60 days before the retest. If the previous test was conducted more than 60 days before the retest, test the applicant in all areas.
- 2) If the practical test is not completed for reasons other than unsatisfactory performance, issue a letter of discontinuance to the applicant (see Figure 5-84).
- a) Return the application and all submitted documents to the applicant with the original of the letter of discontinuance.
- b) Explain how the applicant may complete the test at a later date and reschedule the test, if requested to do so.
 - c) Close the PTRS (inspectors only).
- **J. Unsatisfactory Performance.** If the applicant did not meet the applicable standards for the certificate sought, inform the applicant of the reasons for the unsatisfactory performance.
- 1) Prepare FAA Form 8060-5 using IACRA. If IACRA is not used, prepare 8060-5 in accordance with the guidance in Volume 5, Chapter 1, Section 6 (see Figure 5-82).

2) If IACRA is not being used, indicate on the FAA Form 8060-5 the areas of operation and tasks that were unsatisfactorily performed on the practical test, and indicate those operations not performed during the practical test.

- a) All required areas of operation and tasks that the applicant was evaluated to be unsatisfactory must be listed on the FAA Form 8060-5.
- b) List the number of practical test failures by the applicant for this certificate or rating, in any available space on FAA Form 8060-5.
- c) An applicant for retesting may receive credit for those areas of operation and tasks completed satisfactorily on the previous practical examination(s). However, an inspector or designee must reexamine the applicant on all areas of operation required for a pilot certificate or rating if 60 days has lapsed from the date of the initial practical test for the certificate or rating, as appropriate. An inspector or designee may reexamine the applicant on any areas of operation required for a pilot certificate or rating, as appropriate, if the applicant demonstrates unsatisfactory proficiency or competence on a task that was previously evaluated satisfactory on a previous practical test.
- d) If IACRA is not being used, the inspector or designee must date and sign the FAA Form 8060-5 and enter the district office acronym.
- 3) If IACRA is not being used, sign, date, and check the appropriate boxes on the form. Give the applicant a copy of the notice of disapproval and retain the original for the certification file.
- **4)** If IACRA is not being used, retain the FAA Form 8710-1 and return all other submitted documents to the applicant.
- **K.** Satisfactory Performance. When the applicant has satisfactorily met all requirements for the certificate and/or rating sought, prepare FAA Form 8060-4 using IACRA. If IACRA is not used, prepare FAA Form 8060-4 in accordance with the guidance in Volume 5, Chapter 1, Section 5. You may also reference Figure 5-85 of this section to see a completed form.
- 1) Enter the correct limitation(s). The limitations listed below may be issued simultaneously and/or in conjunction with operational restrictions.
- a) Enter "RESTRICTED IN ACCORDANCE WITH 14 CFR 61.167" if the applicant has not satisfied the age requirement of § 61.153(a)(1) and the aeronautical experience requirements of § 61.159.
- b) Enter "HOLDER DOES NOT MEET THE PILOT IN COMMAND AERONAUTICAL EXPERIENCE REQUIREMENTS OF ICAO" if the applicant applied for a restricted privileges ATP certificate in accordance with § 61.160(a), (b), (c), or (d).

NOTE: The limitation "NOT VALID FOR FLIGHTS REQUIRING THE USE OF ENGLISH" may not be placed on an ATP certificate. An applicant to whom this limitation would apply "IS NOT ELIGIBLE" for an ATP certificate.

- 2) An inspector or designee will remove the restrictions placed on the ATP certificate when the applicant presents satisfactory evidence that he or she has met the regulatory requirements prescribed in part 61, as applicable, and FAA Form 8710-1 is completed. The applicant must complete section III Record of Pilot Time, on FAA Form 8710-1 to be issued an unrestricted ATP certificate.
- 3) If the pilot certificate is issued in a foreign country, see § 61.13(a), part 187 appendix A, and the current edition of AC 187-1, Flight Standards Service Schedule of Charges Outside the United States (for inspectors only).
- 4) Verify that all information on the certificate is correct. Direct the airman to sign line VII of the form if IACRA was not used, the inspector or designee must sign the temporary airman certificate.
- 5) If IACRA is not being used, retain the original for the certification file and give the applicant the copy of the temporary certificate.
 - L. Certification File. Complete the certification file.
- 1) Ensure that both the Evaluator's Record and either the Inspector's Report or Designated Examiner sections (as appropriate) of FAA Form 8710-1 are completed.
- 2) If the applicant qualified for the ATP practical test on the basis of military competence or a foreign pilot license and did not have a U.S. commercial pilot certificate, ensure that block A AND block B or D, as appropriate, of section II of FAA Form 8710-1 are completed correctly to indicate why a commercial pilot certificate is not attached to the file.
- 3) If not using IACRA, forward the completed certification file to AFS-760 or to the FSDO (as appropriate).
 - 4) Close the PTRS (inspectors only).
- **5-714 TASK OUTCOMES.** Completion of this task results in the issuance of one of the following:
 - Temporary airman certificate;
 - Notice of disapproval of application; or
 - Letter of discontinuance.
- **5-715 FUTURE ACTIVITIES.** The applicant may return for removal of a restriction, limitation, or for an added category, class, or type rating.

Figure 5-82. Sample FAA Form 8060-5, Notice of Disapproval of Application

DEPARTMENT OF TRANSPOR	NOTE PRESENT THIS FORM UPON APPLICATION FOR REEXAMINATION						
NAME AND ADDRESS OF A JOHN RYAN DOE 5421 WEST BIRD DO NEW YORK, NY 200	CERTIFICATE OR RATING SOUGHT AIRLINE TRANSPORT PILOT – AMEL						
On the date shown, you failed	the examination indicated below	W:	•				
☐ FLIGHT	☐ ORAL		▼ PRACTICAL				
AIRCRAFT USED (Make and	Model)	FLT. TIME RE	ECORDED IN LOGBOOK				
CESSNA 310		PILOT-IN-COMM. OR SOLO	INSTRUMENT	DUAL			
CESSIVA 510		3955	1200	190			
VII. AREA OF OPE EMERGENCY	PROCEDURES						
I have personally tested this certificate or rating sought.	applicant and deem his perfor	mance unsatisfa	actory for the iss	uance of the			
DATE OF EXAMINATION	SIGNATURE OF EXAMINER (OR INSPECTOR	DESIGNATION OR OFFICE NO.				
08/14/2005	J. Ayres		RAP	FSDO			

Figure 5-83. Letter of Discontinuance

FAA letterhead

[date]

[name and address of applicant]

Dear [applicant name]:

On this date you successfully completed a portion of the practical test for a [indicate grade] certificate with an [indicate category] category and [indicate class] class rating. The practical test was discontinued because of [indicate reason].

If application is made by [indicate a date 60 days from date of letter], this letter may be used to show that the following portions of the practical test have been completed satisfactorily.

• [Indicate areas of operation completed on the test.]

After [indicate expiration date] you must repeat the entire practical test.

This letter does not extend the expiration date shown on the knowledge test results, medical certificate, or required endorsements.

Sincerely,

[signed by the inspector conducting practical test]

Figure 5-84. Sample FAA Form 8060-4, Temporary Airman Certificate

	DEPARTMENT OF i. TEMP(THIS CERTIFIES THAT	ORARY A	IRMAN IN RYAN I	CERTIFIC DOE RD DRIVE			987654321							
	DATE OF BIRTH	HEIGHT	WEIGHT	HAIR	EYES	SEX	NATIONALITY	VI.						
	11-30-64	73 IN.	175	BROWN	BLUE	M	USA							
		IX. has been found to be properly qualified and is hereby authorized in accordance with the conditions of issuance on the reverse of this certificate to exercise the privileges of AIRLINE TRANSPORT PILOT												
John Doe	RATINGS AND LIMITATIONS KII. AIRPLANE MULTIENGINE LAND IA-JET COMMERCIAL PRIVILEGES AIRPLANE SINGLE ENGINE LAND AND SEA													
SNATURE	THIS IS X AN ORIGING GRADE OF CERTIFIC	02-2	AIRMAN CERTIFICATE 2-1994											
VII. ARMANS SIGNATURE	BY DO X. DATE OF ISSUANCE 08-14-2003	RECTION C	signature John	MINISTRA OF EXAMPLES OF D. AVTES	EXAMINER'S DESIGNATION NO. OR INSPECTOR'S REG. NO. 001234567 DATE DESIGNATION EXPIRES									
->	00-14-2003													

Figure 5-86. Sample FAA Form 8710-1, Airman Certificate and/or Rating Application displaying completion of a practical test administered by an Aviation Safety Inspector

TYPE OR	PRINT ALL E	NTRIES IN II	١K										1 0	Form approved 12/28/2014	OMB No: 2	120-0021	
Q U.S. Dopparter	pont of Trans	ortation		***													
Federal Av	nent of Transp riation Admi	nistration		Airr	nan C	ertifi	icate a	nd/c	r Rati	ng A	pplica	tion					
I. APPLICA						=	Student	Recre		Private	Commer			t X Airline		Restricted	
Class Rating: Instrument R		Instrument		AMES		opter 🔲 i ument-Heli	2.5	Powe Instrur	red-Lift ment-Powere		Airship Pilot Type	☐ Glide Rating or Ex		Added Rating:	Rating		
Flight Instruc	_	Flight Instru				ewal 🔲		_	en company of the com	-1		structor: [1000		
	light Review ast. First. Mi		Proficien	cy Check	Medi	ical Flight	Test ISN (US On		xamination C.D			YY) D. Plac		egree, 60	(Specif		
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	ver been convict											not include alc	oho! No	O1. Date of	of Final Con	viction	
II. CERTIFIC	-					wered on a	IB FAA FUIIII O	300-0, AND	ово мескатир	pricación re	тт	100 🔼	140				
X A. Com	pletion of	1. Aircraft t				red)						id/or any app	roved	2b. Pilot in	command		
Requ B. U.S.	uired Test Military	PA-44 1. U.S. Mili	tan/Sar	vice						rFTD 3(OO S. Military	hours		3. Rank or	hou Grada	il.2	
Com	petence or																
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C. Grad	luate of an roved	1a. Name a	and Loca	ation (City	and State) of Train	ing Agency	or Traini	raining Center 11				1b. Certific	1b. Certification Number			
Cour		2. Curriculu	um From	Which G	iraduated	(Level, C	ategory, and	l Class a	and/or Type	Rating)				3. Date (M	MIDDIYYYYJ		
D. Hold		1. Country	that Issu	ued the Fo	oreign Pilot	License		2.	Grade of Fo	reign Pilo	reign Pilot License 3. Foreign Pilot License Number						
Fore Licer		4. Ratings	Held on	Foreign F	Pilot Licens	e (FAA e	quivalent or	aly – e.g.	ASEL, AMI	L, Type	rating, etc.)						
E. Air C	arrier's	1. Name of	f Air Car	rier					2. Start of	rogram	(MM/DD/YYYY)			ining Progra		6	
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THE STATE OF THE S	Total	Instruction	Salo	PIC	Cross Country Instruction	Cross Country	Cross Country	Instrument	Night Instruction	Night Take-Off/ Landings	Night PLC/SIC	Night Take-Off	Number of	Number of	Number of	Number of Powered	
		Received		sic 250	Received	Salo	PIC /SIC		Instruction Received		PICSIC 25	Take-Off/ Landing PIC /SIG	Flights	Aero-Tows	Ground Launches	Powered Launches	
Airplanes	1000	250	150	SIC	200	100	80	75	100	123	Sic	SC					
Class	50	25	10	25	5	5	25	5	5	5	5	5					
Rotorcraft				80			80				Sic	SD	9				
				PD			PD				PIO	PD			+	 	
Powered Lift				80			90				900	90					
Gliders																	
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orissuance of a Signature of	uh Lanzeningah	h / // / s		no undersign	d the Privecy	Act glatemer	nt and Pilot-III	of Rights W	rition Notificatio	n of Investig	Date (MA)	apanies this form	<u>. </u>				
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Figure 5-86. Sample FAA Form 8710-1, Airman Certificate and/or Rating Application displaying completion of a practical test administered by an Aviation Safety Inspector (Continued)

		uctor's Recommenda		
Date Certified Flight II	i have personally instructe istructor's Signature (Print Name and Sign)	Certificate Number	ourready to take tile 1851.	CFI Certificate Expires
	Air	r Agency's Recommendation	on	
The applicant has successfully completed our			_course, and is recommended for c	ertificate or rating without further practical test.
Date Agency Name a	nd Number		Official Signature	
	Decimpted Everning	r or Airman Certification Re	annas antativa Danort	
I have personally reviewed this applic I have personally tested and/or verific Approved Disapprov	attached) ant's pilot logbook and/or training record ant's graduation certificate, and found if I this applicant in accordance with pertir — Temporary Certificate Issued (Onignal ed — Disapproval Notice Issued (Orignal	, and certify that the individual meets to be appropriate and in order, and he nent procedures and standards with the Attached)	the applicable requirements of 14 Cr ave returned the certificate.	FR Part 61 for the certificate or rating sought.
Location of Test (Name of Facility or Airport,	City, State)		Ground / Oral	Duration of Test FFS / FTD Flight
Certificate or Rating Being Applied For (Grade	Cetagory Class and fir Tuna Pating)	Type(s) of Aircraft Used	Registration Nun	
		Type(s) of Allorat Osed		
Date Examiner's Signature	(Print Name & Sign)	Certificate Number	Designation Nun	nber Designation Expires
Ground / Oral Approved FFS/FTD Check Ancraft Flight Check Advanced Qualification Program	Evaluator's Record (Us	se for All ATP Certificate(s) Signature a	and/or Type Rating(s)) and Certificate Number	Date
indicated below. (This approved box need onl	r checked if the Inspector is the one that roved – Temporary Certificate Issued (O	issued the temporary airman certifica	te) ad - Disapproval Notice Issued (Origi	
Location of Test (Name of Facility or Airport, Richmond International Airp			Ground / Oral	uration of Practical Test FFS / FTD Flight
Certificate or Rating Being Applied For (Grade ATP, AMEL	, Category, Class and/or Type Rating)	Type(s) of Aircraft Used PA-44	1.5 hours Registration No. N1XXX	2.8 hours
Student pilot certificate issued Examiner's recommendation Accepted Rejected Rejected Resissue or exchange of pilot, CFI or G.I. Special medical test conducted report to Aeromedical Certification Branch, Change of name, nationality, gender, or	Military C ☐ Foreign I ☐ Approve onwarded ▼ Other Ap date of birth	e or Rating Based on Competence	Flight Instructor Renewal Reinstalement Instructor Renewal Based On:	Ground Instructor Training Course Duties and Responsibilities
Training Course (FIRC) Name	G	raduation Certificate Number		Date of FIRC Graduation Certificate
Date Inspector's Signature John Doe	Print Name & Sign)		Certificate Number 2345678	FAA Office (e.g., SO-15, WR-19) EA-21
Attachments: Student Pilot Certificate (Copy) Official College Transcript ATP CTP Graduation Certificate Knowledge Test Report Temporary Airman Certificate Notice of Disapproval	VA Driver's Lice Form of De If U.S. atwer's access A1234567 Number 02/14/2019 Expiration Date In U.S. atwer's 355-555-5555 Telephone Number REMARKS from Inspector or Aviation University o		ID. Name: Bufo Date of Brith. 0 Certificate Numb E-Mail Address:	rrbuford@yahoo.com
Superseded Airman Certificate FAA Form 8710-1 (06-13) Supersedes Pr	Aviation University.			

Figure 5-88. ATP – Airplane Multiengine Applicant Qualifications Job Aid for Applicants Engaged in Operations Under 14 CFR Part 61 or 141

APPLICANT NAME:	DATE:	
-----------------	-------	--

G	eneral Eligibility	
A .	Applicant Age § 61.153(a)(1) and (2)	
	At least 23 years old for an airline transport pilot (ATP) certificate (II.A. below)	
	At least 21 years old for a restricted privileges ATP certificate (II.B. below)	
В.	English Language Requirement	
c.	Good Moral Character	
D.	Pilot Qualifications	
	FAA commercial pilot certificate and an instrument rating OR FAA ATP certificate with restricted privileges	
	2. Official U.S. military records as prescribed in § 61.73	
	A foreign commercial pilot license with an instrument rating or a foreign ATP certificate with instrument privileges issued by an International Civil Aviation Organization (ICAO) country and contains no limitations. § 61.71(c)	
Ε.	Valid Certified Knowledge Test Report (See attached decision trees)	
	 ATP – Airplane completed on or before July 31, 2014 OR ATP – Multiengine Class completed after July 31, 2014 	
F.	Valid Graduation Certificate from an ATP Certification Training Program (CTP) (See attached decision trees)	
G.	Program (CTP) (See attached decision trees)	
G.	Program (CTP) (See attached decision trees) Current FAA Medical Certificate (at least Third Class)	
G.	Program (CTP) (See attached decision trees) Current FAA Medical Certificate (at least Third Class) eronautical Experience (Complete A or B)	
G.	Program (CTP) (See attached decision trees) Current FAA Medical Certificate (at least Third Class) eronautical Experience (Complete A or B) ATP Certificate § 61.159	
G.	Program (CTP) (See attached decision trees) Current FAA Medical Certificate (at least Third Class) eronautical Experience (Complete A or B) ATP Certificate § 61.159 1. 1500 hours of total flight time 2. 250 hours as pilot in command (PIC), or as second in command (SIC) performing the duties of PIC while under the supervision of a PIC, or any combination thereof (reference § 61.51 on logging	
G.	Program (CTP) (See attached decision trees) Current FAA Medical Certificate (at least Third Class) eronautical Experience (Complete A or B) ATP Certificate § 61.159 1. 1500 hours of total flight time 2. 250 hours as pilot in command (PIC), or as second in command (SIC) performing the duties of PIC while under the supervision of a PIC, or any combination thereof (reference § 61.51 on logging time)	
G.	Program (CTP) (See attached decision trees) Current FAA Medical Certificate (at least Third Class) eronautical Experience (Complete A or B) ATP Certificate § 61.159 1. 1500 hours of total flight time 2. 250 hours as pilot in command (PIC), or as second in command (SIC) performing the duties of PIC while under the supervision of a PIC, or any combination thereof (reference § 61.51 on logging time) 3. 500 hours of cross country time; 100 hours PIC cross country	

Figure 5-88. ATP – Airplane Multiengine Applicant Qualifications Job Aid for Applicants Engaged in Operations Under 14 CFR Part 61 or 141 (Continued)

	ow, AND the following:									
	250 hours as PIC, or as SIC performing the duties of PIC while under the supervision of a PIC, or any combination thereof (reference § 61.51 on logging time)									
9)	200 hours of cross country time; 100 hours PIC cross country									
89	100 hours of night flight; 25 hours PIC night (may substitute landings)									
350	75 hours of instrument time									
	 50 hours in class (Up to 25 hours may be in a FFS representing a multiengine airplane may be credited toward the flight time requirement of this paragraph if the training was accomplished as part of an approved training course in parts 121, 135, 141, or 142.) 									
1.	U.S. military pilot or former U.S. military pilot									
83	750 hours of total time as pilot									
753	Required documentation per § 61.160(a)									
2.	Graduate of a Bachelor's Degree Program with an Aviation Major									
9	1,000 hours of total time as pilot (students who have completed at least 60 credit hours in accordance with § 61.160(b)) OR 1,250 hours of total time as pilot (students who have completed at least 30, but less than 60 credit hours in accordance with § 61.160(d))									
83	Certifying statement on official transcript or other approved document									
3.	Graduates of an Associate's Degree Program with an Aviation Major									
- 3	1,250 hours of total time as pilot (students who have completed at least 30 credit hours in accordance with § 61.160(c))									
199	Certifying statement on official transcript or other approved document									
4.	1,500 Hours Total Time as a Pilot									
80	Meet the requirements of § 61.160(f)									

Figure 5-88. ATP – Airplane Multiengine Applicant Qualifications Job Aid for Applicants Engaged in Operations Under 14 CFR Part 61 or 141 (Continued)

ATP Practical Test -Airplane Category, Multiengine

Class Rating Knowledge Test and Certification Training Program Requirements On or Before July 31, 2014

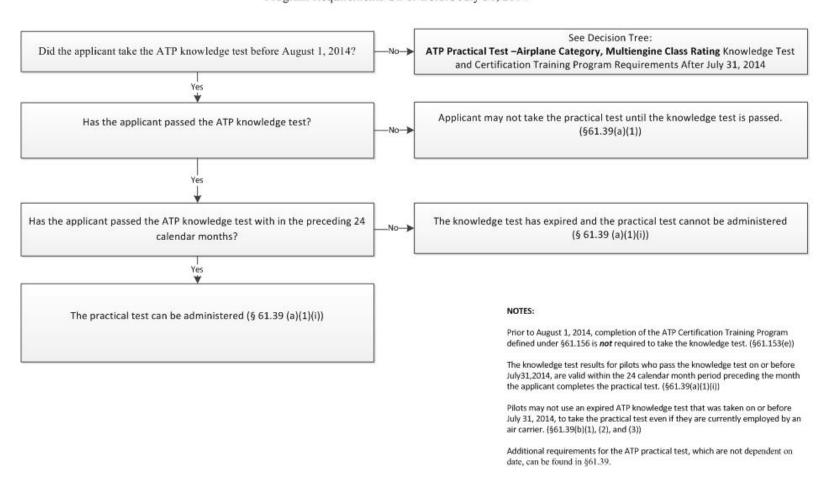


Figure 5-88. ATP – Airplane Multiengine Applicant Qualifications Job Aid for Applicants Engaged in Operations Under 14 CFR Part 61 or 141 (Continued)

ATP Practical Test –Airplane Category, Multiengine Class Rating Knowledge Test and Certification Training Program Requirements After July 31, 2014

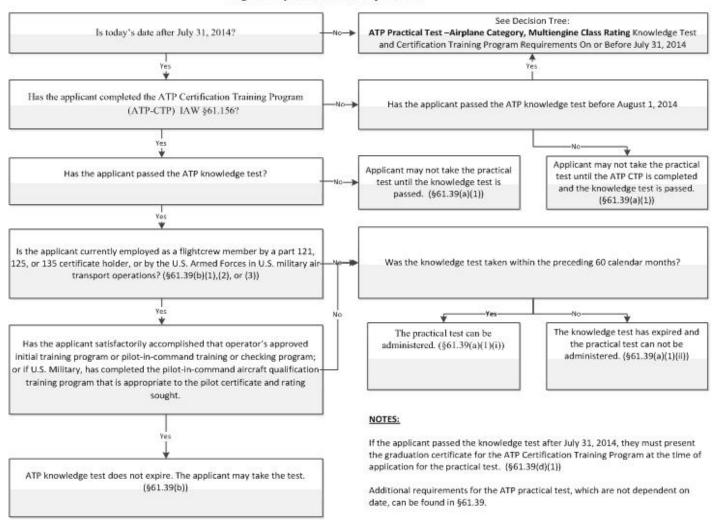


Figure 5-89. Sample FAA Form 8710-1, Airman Certificate and/or Rating Application Displaying Completion of a Practical Test Administered by an Examiner

TYPE OR	PRINT ALL E	ENTRIES IN IN	4K										1	Form approved 2/28/2014	IOMB No: 21	20-0021
U.S. Departm Federal Avi	ent of Transp iation Admi	ortation inistration		Airn	nan C	ertifi	icate a	nd/c	or Rati	ng Ap	plica	tion				
I. APPLICA Class Rating: Instrument Ra Flight Instruc Other: ☐ Fli A. Name (La Buford, I	ASEL [ating: [tor: [ght Review [ast, First, Mineral	ASES X / Instrument- Flight Instrument Instrument	AMEL Airplane	AMES Initial	Helic	opter ument-Heli uwall cal Flight B.S	copter Reinstate	☐ Instrui ☐ Ree	red-Lift ment-Powered	Balloon Hift Reissus	Airship Pilot Type Ground Ins	yy) D. Plac	r perimental Basic (chelor's D	Added Rating: Instrument Degree, 60 (City and State	Rating t Advan	 ced ()
E1. Permano City, State, Zip Ci 7375 Red	ent Residen ode and Country	tial Address yJ	(Including	E2. Prefi permanenta		ng Addre	SS (If different		Citizenship			•	G. Do y	ou read, spe stand the Er X		age?
Richmor	ıd, VA 2	3250						74		19		Blond		K. Eyes Blue	L. Sex	Male Female
M Do you no Yes N. Do you ho	3 🔲 N	10		in FAA ce	N1. Class		al Certificat	e N2	. Grade of C ommerci . Date Issue	al ed	12	: Certificate 234567	N3. Nar	M3. Date I: 04/19/2 ne of Medica	011 al Examiner	
O. Have you ev offenses involvi	er been convict	ed for violation of				to narcotic		na, or depre		nt drugs or s				Smith, M O1. Date o	ID of Final Con	viction
II. CERTIFIC	ATE OR R	ating appl	LIED FO	R ON BA	SIS OF:									l .		(2)
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	etence or		l pilot tin	ne or prov	ided flight i	instructio	n (IP) in the	followin	200 200 200 200 200 200 200 200 200 200					nent Proficiency Check in the U.S.		
C. Gradi Appr	roved			53	and State)	of Train	ing Agency	or Traini	raining Center				100 01 07	1b. Certification Number		
Cour	se				72		ategory, and		ass and/or Type Rating)					3. Date (MMA/DD/YYYY)		
D. Holde Forei Licer Issue	ign nse	Country Ratings	(27.2.175 M. O. (10.1)			DHEAGLER AND CO	quivalent or	0.000	Grade of Fo	excincom		3. F	oreign Pi	lot License h	Number	
E. Air Ca Traini	arrier's ing Program	1. Name of XYZ Ag	gency						2. Start of 1 06/03/2		MM/DD/YYYY)	3. Accompl	ished Tra Upgn	ining Progra ade 🔲 Trai	nm nsition 🔲	Recurrent
III. RECORD	OF PILOT	IIME (Do n		PIC	Cross Country	(S)	Cross Country		Night	Night Take-Off/	Night	Night Take-Off/	Number of	Number of	Number of	Number of
Airplanes	1000	Received 250	150	and SIC PIC 250	Instruction Received	100	** 100	Instrument	Received	Landings	PICÉSIC PIO 25	Landing PIC /SIC	Flights	Aero-Tows	Ground Launches	Powered Launches
Class	50	25	10	25	5	5	25	5	5	5	5	5				·
Rotorcraft				PC BC			P.D.				PIC 9IC	P.C.				
Powered Lift				PD SD			90				910	PD BD				
Gliders																
Lighter-Than-Air	1202						1				<u> </u>					47
FFS FTD	30	30										*				
ATD																
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V. APPLICA	NT'S CERI										to the liest of m	y knowledge and panies this form		they are to be o	onsidered as p	art of the host
Signature of FAA Form 8	Applicant	WINX.	Bi	-N	de	6					Date (мм	(00/17/1)		1/2013	J: กักรร _า กก.	

RESERVED. Paragraphs 5-716 through 5-725.